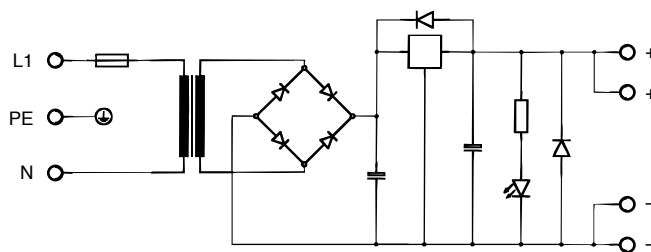


# Power Supply-Modules MPR

# B



## Technical Data

Nominal input voltage: At choice  
230 VAC (50 Hz) or  
115 VAC (60 Hz), see how to order

Output voltage: See how to order +/-5%  
Max. continuous current: See how to order  
Residual ripple: < 0,5% at full load

Ambient temperature:  
-25° to 40°C/ -13° to 104°F

Fused primary.  
The modules are short circuit secured.  
Terminals are at choice, see how to order.

### Dimensions:

Height above the housing: 50 mm / 1.97 in  
(total height plus 30 mm)

Length: 114 mm / 4.49 in

Width: 76 mm / 3.00 in

### 2 A types

Length: 160 mm / 6.30 in

Width: 90 mm / 3.54 in

## Description

The MPR power supply modules are compact devices with various input- and output DC voltages.

They are characterized by good stabilization and low residual ripple, and are therefore ideal for supplying small control systems and sensitive electronic circuits.

## Options

- ⊗ Unregulated types.
- ⊗ Customer specified design.

## Order Table

Module -Type: <b>MPR</b>		Rated Current A): <b>0,5 1,0 2,0</b>	Nominal Input Voltage (VAC): <b>115 230</b>	Nominal Output Voltage (VDC): <b>05 12 24 30(+/- 15)</b>	Terminals Input: Type 977-DS with 2,5 mm <sup>2</sup> → <b>C</b>	Terminals Output: Type 150-A-111 with 2x2,5 mm <sup>2</sup> → <b>M</b> Optional available: (A,B,G)	Housing: Module Housing M-512 <b>Z</b>
<b>M</b>	<b>P</b>	<b>R</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>C</b>	<b>Z</b>

Type-Designation